

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

12279-185-999

APPLICATION NO.

10/580,703

APPLICANT

Linglong Zou et al.

FILING DATE

May 25, 2006

ART UNIT

1648

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date mm/dd/yy	Name Of Patentee Or Applicant Of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
A01				

FOREIGN PATENT DOCUMENTS

	Foreign Patent Document Country Code, Number, Kind Code (If Known)	Date mm/dd/yy	Name Of Patentee Or Applicant Of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T
	B01				

NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s), publisher, city and/or country where published)	T
	C01	CHIBA et al., 2001, "A simple screening system for Anti-HIV drugs: Syncytium Formation Assay Using T-cell Line Tropic and Macrophage Tropic HIV env Expressing Lines – Establishment and Validation." J. Antibiotics 54(10): 818-826	
	C02	JENKINSON et al., 2003, "Development of a Novel High-throughput surrogate assay to Measure HIV Envelope/CCR5/CDR-4 Mediated Viral/Cell Fusion Using BacMam Baculovirus Technology." J. Biomolec Screening, 463-470	
	C03	LITWIN et al., 1996, "Human immunodeficiency virus type 1 membrane fusion mediated by a laboratory-adapted strain and a primary isolate analyzed by resonance energy transfer." J. Virol. 70(9): 6437-6441	
	C04	MILLER et al., 1995, "Expression of the human immunodeficiency virus type 1 (HIV-1) nef gene during HIV-1 production increases progeny particle infectivity independently of gp160 or viral entry." J. Virol. 69(1):579-84	
	C05	MOIR et al., 1996, "Expression of HIV env gene in a Human T cell line for a Rapid and Quatifiable Cell Fusion Assay." AIDS Res & Human Retrovir. 12(9):811-820	

EXAMINER
NYI-4080780v1

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.